

ABSTRACT

5 A multilayer displacement element is formed by  
alternately stacking a plurality of ceramic layers and a  
multiplicity of internal electrodes, wherein each of the  
ceramic layers is composed of ceramic grains containing  
barium titanate as a main component. The ceramic grains  
preferably have an average diameter equal to or larger than  
3.5  $\mu\text{m}$  and it is desirable that the ratio of one grain to  
10 one layer for the ceramic layer be equal to or larger than  
20 %.

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